



SOBERANES FIRE

CA-BEU-003422

OPERATIONAL PERIOD

SUNDAY JULY 24TH 0700 to MONDAY JULY 25TH 0700



INCIDENT OBJECTIVES (ICS 202)

Time From: 0700 Time To: 0700	110000 000 3000 3000 3000 3000 3000 300		, , , , ,	/						
Management Objectives: Provide for and maintain public and firefighter safety by utilizing the incident safety analysis process. Protect all critical assets at risk to include the redwoods, historical assets within the affected area, infrastructure and improvements, watershed and transmission lines. Be financially responsible for all management and fire suppression tactics. Foster and enhance community and political relationships. All management actions and efforts will be focused on serving, safeguarding and protection the citizens and natural resources of Monterey. General Control Objectives: Keep the fire North of Long Ridge Keep the fire South Mal Paso Creek Keep the fire South Mal Paso Creek Keep the fire South Mal Paso Creek Keep the fire Control and Structure Defense. 4. Operational Period Command Emphasis: Perimeter Control and Structure Defense. General Situational Awareness: Very steep and rugged terrain. Dangerous rates of spread. 5. Site Safety Plan Required? Yes □ No □ Approved Site Safety Plan(s) Located at: 6. Incident Action Plan (the items checked below are included in this Incident Action Plan): X ICS 203 □ ICS 207 Other Attachments: X ICS 204 □ ICS 208 ■ CIS 205 ■ Map/Chart ■ Safety Message □ ICS 205 ■ Map/Chart ■ Safety Message ■ Training Message ■	1. Incident Name: Soberanes	2. Operational Pe								
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	7. Prepared by: Name: Tim Person	Position/Title:	PSC1 (T)	Signature	e: Dirao					
	8. Approved by Incident Commander: Na	ame: Todd Derum	S	anature CB	- Malana Andreas					
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	ORGANIZATION ASSIGNMENT LIST (ICS 203)									
1. Incident Name:	2. Operational	Period: Date From:	7/24/2016	Date To:	7/25/2016					
Sober	anes	Time From:	0700	Time To:	0700					
3. Incident Commande	r(s) and Command Staff:	7. Operation Sect	tion:							
IC/UC's	Todd Derum	Chief	Mark Brown							
Deputy	Phil Matteson	Deputy	George Gonzalez							
Safety Officer	Jack Piccinini / Doug Ferro (T)	Night Ops	Bill Weiser							
Public Info Officer	Rich Cordova / Rich Broncchini (T)		Carmel Staging							
Liaison Officer	Dennis Carreiro	Branch		Director:	Steve Spinharney					
Law Enforcement Tech	Shannon Barney / Tamera McCanless	Branch Safety		Jeff Johns						
		Division/Group	Α	Ryan Pacl	(
4. Agency/Organization	Representatives:	Division/Group	С	Nathan Ar	mstrong					
Agency/Organization	Name	Division/Group		Jeremy Pi						
CAL OES	John Salvate	Division/Group								
MCSO	Dick Bower	Branch		Director:	Charlie Blankenheim					
Monterey Co Regional FPD	David Sargenti	Branch Safety								
USFS	Chip Laugharn	Division/Group	М	Kevin Boh	all / Aaron Young (T)					
Monterey PRPD	Caine Carmarillo / Joseph Narvaez	Division/Group		Doug McG						
CHP	Pete Sisson	Division/Group		Chuck Ray						
Mid Coast VFB	Cheryl Goetz	Division/Group		Michael Se						
			Contingency	Director:	Fred Lopez					
		Division/Group	Containgoney	Jonathan I						
5. Planning Section:	L	Division/Group	-		- unguani					
	Chris Burch / Tim Person (T)	Division/Group								
	Buddy Bloxham	Division/Group								
	Daniel Arbgast / Gabe Garcia / Ron Karlen (T)	Division/Group								
	AJ Johansson / Rich Brocchini (T)	Branch		Director:						
Documentation Unit	(,,	Division/Group		Director.						
Demobilization Unit	TJ McGovern	Division/Group								
Training Tech Spec		Division/Group								
Fire Behavior		Division/Group		-						
	Dan Dresselhaus	Division/Group								
6. Logistics Section	2.0000	Branch		Director:						
	Jim Crawford / Bob Ellis (T)	Division/Group		Director.						
	Robert Wood	Division/Group								
Support Branch	Nobell VVood	Division/Group								
Director		Division/Group								
	Mathew Brandt	·								
	George Randar	Division/Group Air Operations Bra	nob	Dimente	lu 10 11					
Ground Support Unit		Air Support	Greg Bradshaw	Director:	Mark Gradek					
Ground Gapport Grit	Time Esparaza		Tim Perkins / Denn	io Mortin /T	<u> </u>					
		Tielibase Manager	Tilli Felkins / Delili	is iviaitiii (i)					
Service Branch		8. Finance/Admin	istration Section:							
Director			Peter Peisch							
Communications Unit	John Brooks		George Huang							
	Darin Nelson		Shane Beck							
	Mark Mondragon		David Irion / Joe Fla	agg (T)						
	Dawn Muschetto	Comp/Claims Unit		33 (-)						
Hired Equipment Tech			Rob Jenkins		7					
	Tim Person Position/Title:	PSC	Signature:	. //	<i>G</i> —					
ICS 203	Date/Time:	2153 7/23/2016	o.g.iataro.	- 0(/						
	Date/Time.	2 100 112012010								

1. Incident Name:	2. Operational Period:						
Soberanes		Date From:	07/24/16	Date To:	07/25/16	3.	
		Time From:	0700	Time To:	0700	Branch:	ı
4. Operations Personne	el:	Name		31.33	Contact #	D: :::: (O	
Operations Section C	hief:	Mark Brown	Night Ops: E	Bill Weiser		Division/Group:	Α
Branch Dire	ctor:	Steve Spinhar	ney				
Division/Group Superv	isor:	Ryan Pack				Staging Area:	
5. Resources Assigned	l :			Number of	Contact (phone,	Donorting Logotic	n Charlet Equipment
Resource Identifier Leader			Personnel	radio freq, etc.)	Remarks, Notes,	on, Special Equipment, and Information	
STC XMY 2175A	HER	B SHOEMAKE	R	21		DP 80	0700
STA						DP 80	0700
STA						DP 80	0700
STA						DP 80	0700
STC XCZ 2328C						DP 80	0700
STC BEU 9461C						DP 80	0700
STG MEU 9394G		*				DP 80	0700
CRW BEU Gabilan 2						DP 80	0700
CRW BEU Gabilan 3						DP 80	0700
PVT DOZ E-49	BISH	OP GRADING				DP 80	0700
W/T						DP 80	0700
W/T						DP 80	0700
W/T						DP 80	0700
0.10/							
6. Work Assignments:	. 1						
Establish perimeter contr							
Prepare for structure defe	ense.						
7. Special Instructions:							
This area is known for er	ratic f	ire behavior dur	ing night time o	perations			
- ' '						The state of the s	
8. Communications	(radi	o and/or phone	contact numb -	ro pooded f	or this assignme	mt).	
Name		Function					Notes
CDF CMD 2	-		Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
VFIRE 24		Command	151.2650N		159.3300N	107.2	
		Tactical	154.2725N		154.2725N	156.7	
CALCORD		Medical	156.0750N		156.0750N	156.7	
CDF Tac 15		Air To Ground	159.2700N	192.8	159.2700N	192.8	
GUARD		Emergency	168.6250N		168.6250N	110.9	
9. Prepared by: Name:	Danie	el Arbgast	Pos/Title:	RESL	Signature:		
ICS 204			Date/Time:	2153 7/23/	2016		

					(
1. Incident Name:		2. Operation	onal Period:	-			
Soberanes		Date From:	07/24/16	Date To:	07/25/16	3.	
		Time From:	0700	Time To:	0700	Branch:	1
4. Operations Personn	el:	Name			Contact #	Division (0	•
Operations Section C	Chief:	Mark Brown	Night Ops: E	Bill Weiser		Division/Group:	С
Branch Dire	ector:	Steve Spinhar	rney				
Division/Group Super	/isor:	Nathan Armst	rong			Staging Area:	
5. Resources Assigned	i :			Number of	Contact (phone,	Penarting Location	on, Special Equipment
Resource Identifier	Lea	der		Personnel	radio freq, etc.)	Remarks, Notes,	and Information
STC XMY 2175C						DP 10	0700
STC BDU 9350C					_	DP 10	0700
STG	_					DP 10	0700
STG						DP 10	0700
CRW BEU Gabilan 6)				DP 10	0700
STG LNU 9140L						DP 10	0700
DOZ SLU 3442						DP 10	0700
DOZ FKU 4341						DP 10	0700
W/T						DP 10	0700
W/T					20	DP 10	0700
	<u> </u>						
	-						
	 						
6. Work Assignments:							
Establish perimeter conti	rol.						
Prepare for structure def	ense.	ε					
7. Special Instructions:			· · · · · · · · · · · · · · · · · · ·				*
This area is known for er		fire behavior du	ring night time	onorotiono			
This area is known for er	ratic	ille bellavior du	ning mignic time t	operations			
8. Communications			contact numbe	ers needed for	or this assignme	ent):	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF CMD 2	1	Command	151.2650N	103.5	159.3300N	107.2	
VFIRE 25	6	Tactical	154.2875N	156.7	154.2875N	156.7	
CALCORD	15	Medical	156.0750N	156.7	156.0750N	156.7	8
CDF Tac 15	14	Air To Ground	159.2700N	192.8	159.2700N	192.8	1
GUARD	16	Emergency	168.6250N		168.6250N	110.9	
9. Prepared by: Name:	Dani	el Arbgast	Pos/Title:	RESL	Signature:	75	
CS 204			Date/Time:	2153 7/23/			

1. Incident Name:		2. Operational Period:					
Soberanes		Date From:	07/24/16	Date To:	07/25/16	3.	
		Time From:	0700	Time To:	0700	Branch:	ı
4. Operations Personne	el:	Name			Contact #	D: :::: /O	14
Operations Section C	hief:	Mark Brown	Night Ops: E	ill Weiser		Division/Group:	K
Branch Dire	ctor:	Steve Spinhar	ney				
Division/Group Superv	isor:	Jeremy Pierce)			Staging Area:	4
5. Resources Assigned	l:			Number of	Contact (phone,	Poporting Location	n Chaolal Equipment
Resource Identifier	Lead	er		Personnel	radio freq, etc.)	Remarks, Notes,	on, Special Equipment, and Information
STC		****				DP 10	0700
STC						DP 10	0700
STG				1		DP 10	0700
STG						DP 10	0700
PVT DOZ E-48	FOR	ESTRY RESOL	JRCE			DP 10	0700
DOZ BEU 4641						DP 10	0700
PVT DOZ E-24	VEN	TANA				DP 10	0700
PVT DOZ E-25	VEN.	TANA				DP 10	0700
STL	-				T.	DP 10	0700
STL		, , , , , , , , , , , , , , , , , , ,				DP 10	0700
W/T						DP 10	0700
W/T				_		DP 10	0700
	<u> </u>						
6. Work Assignments:							
Establish perimeter contr	rol.						
Prepare for structure def							
•							
						7.	
7. Special Instructions:							
This area is known for er	ratic fi	re behavior dur	ring night time o	perations			
8. Communications	(radio	and/or phone	contact numbe	rs needed fo	or this assignme	ent):	
Name	Ch I	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF CMD 2	1 (Command	151.2650N		159.3300N	107.2	
VFIRE 26	-	Tactical	154.3025N		154.3025N	156.7	
CALCORD	15 1	Medical	156.0750N		156.0750N	156.7	
CDF Tac 15		Air To Ground	159.2700N		159.2700N	192.8	
GUARD		Emergency	168.6250N	102.0	168.6250N	110.9	
9. Prepared by: Name:			Pos/Title:	RESL	Signature:	110.9	
ICS 204			Date/Time:	2153 7/23/	_	APPARATE APPARATE	
	L		Date Time.	2100 11201			

1. Incident Name:		2. Operation	nal Period:				
Soberanes		Date From:	07/24/16	Date To:	07/25/16	3.	
		Time From:	0700	Time To:	0700	Branch:	IV
4. Operations Personn	el:	Name			Contact #	Division (Committee	
Operations Section C	hief:	Mark Brown	Night Ops: B	ill Weiser		Division/Group:	: M
Branch Dire	ctor:	Charlie Blanke	enheim				
Division/Group Superv	isor:	Kevin Bohall /	Aaron Young	(T)		Staging Area:	
5. Resources Assigned	1:			Number of	Contact (phone	Poporting Loosti	on Choolel Equipment
Resource Identifier	Lea	der		Personnel	radio freq, etc.)	Remarks, Notes,	on, Special Equipment, and Information
STC						DP 60	0700
STC						DP 60	0700
STF						DP 60	0700
STG						DP 60	0700
STG			a .			DP 60	0700
STG						DP 60	0700
STL						DP 60	0700
STL						DP 60	0700
MASTICATOR						DP 60	0700
MASTICATOR						DP 60	0700
MASTICATOR						DP 60	0700
W/T						DP 60	0700
W/T						DP 60	0700
W/T						DP 60	0700
C 10/2-d- A!							
6. Work Assignments:							
Establish perimeter cont							
Prepare for structure def	ense.	•					
7. Special Instructions:			-				
This area is known for er	ratic	fire behavior du	ring night time o	perations			
				The second secon			
		•					
8. Communications	/rodi	o and/or phone	contact number				
Name		Function					Madam
CDF CMD 2			Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
	_	Command	151.2650N	103.5	159.3300N	107.2	
NIFC TAC 5		Tactical	166.7250N	Name of the last o	166.7250N		
CALCORD	_	Medical	156.0750N		156.0750N	156.7	
CDF Tac 15		Air To Ground	159.2700N	192.8	159.2700N	192.8	
GUARD		Emergency	168.6250N		168.6250N	110.9	
9. Prepared by: Name:	Dani	el Arbgast	Pos/Title:	RESL	Signature:		
ICS 204			Date/Time:	2153 7/23/	2016		

1. Incident Name:		2. Operation	onal Period:				
Soberanes		Date From:	07/24/16	Date To:	07/25/16	3.	
		Time From:	0700	Time To:	0700	Branch:	IV
4. Operations Personn	el:	Name			Contact #	Division/Consum	
Operations Section C	Chief:	Mark Brown	Night Ops: B	Bill Weiser		Division/Group:	Т
Branch Dire	ector:	Charlie Blanke	enheim				
Division/Group Super	/isor:	Doug McGowa	an			Staging Area:	
5. Resources Assigned	d:		_	Number of	Contact (phone	Deporting Least	on Consist Favious aut
Resource Identifier	Lea	der		Personnel	Contact (phone, radio freq, etc.)	Remarks, Notes,	on, Special Equipment, and Information
STC						DP 60	0700
STC				_		DP 60	0700
STF						DP 60	0700
STG						DP 60	0700
STG						DP 60	0700
STG						DP 60	0700
MASTICATOR						DP 60	0700
MASTICATOR						DP 60	0700
MASTICATOR						DP 60	0700
W/T				÷		DP 60	0700
W/T						DP 60	0700
W/T						DP 60	0700
6. Work Assignments:	1						
Establish perimeter cont	rol.						
Prepare for structure det).					
							-
7. Special Instructions:							3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
This area is known for e	rratic	fire behavior du	ring night time o	perations			
8. Communications	(rad	io and/or phone	contact number	rs needed fo	or this assignme	ent):	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF CMD 2	1	Command	151.2650N	103.5	159.3300N	107.2	
NIFC TAC 6	9	Tactical	166.7750N		166.7750N		
CALCORD	15	Medical	156.0750N	156.7	156.0750N	156.7	
CDF Tac 15	14	Air To Ground	159.2700N	192.8	159.2700N	192.8	
GUARD	16	Emergency	168.6250N		168.6250N	110.9	
9. Prepared by: Name:	Dan	iel Arbgast	Pos/Title:	RESL	Signature:		
ICS 204			Date/Time:	2153 7/23/	2016		

1. Incident Name:		2. Operation	onal Period:				
Soberanes		Date From:	07/24/16	Date To:	07/25/16	3.	
		Time From:	0700	Time To:	0700	Branch:	IV
4. Operations Personn	el:	Name			Contact #	Division/Group:	x
Operations Section C	hief:	Mark Brown	Night Ops: B	ill Weiser	_	Division/Group.	
Branch Dire	ector:	Charlie Blanke	enheim				
Division/Group Super	isor:	Chuck Ray				Staging Area:	
5. Resources Assigned	d: 			Number of	Contact (phone	Reporting Location	on Special Equipment
Resource Identifier	Lea	der		Personnel	radio freq, etc.)	Remarks, Notes,	on, Special Equipment, and Information
STA	_					DP 70	0700
STA	_					DP 70	0700
,							
	-						
	-						
		w/e					
		4					
	-						
6. Work Assignments:			×				
Establish perimeter cont	rol.			v. =			
Prepare for structure def	ense	s.					
7. Special Instructions:							
This area is known for e	ratic	fire behavior du	ring night time o	perations			
8. Communications	(rad	io and/or phone	contact number	s needed fo	or this assignme	ent):	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF CMD 2	1	Command	151.2650N	103.5	159.3300N	107.2	
NIFC TAC 7	10	Tactical	168.2500N		168.2500N		
CALCORD	15	Medical	156.0750N	156.7	156.0750N	156.7	
CDF Tac 15	14	Air To Ground	159.2700N	192.8	159.2700N	192.8	
GUARD	16	Emergency	168.6250N		168.6250N	110.9	
9. Prepared by: Name:	Dan	iel Arbgast	Pos/Title:	RESL	Signature:		
ICS 204			Date/Time:	2153 7/23/		-	

1. Incident Name:		2. Operation	nal Period:				
Soberanes		Date From:	07/24/16	Date To:	07/25/16	3.	
		Time From:	0700	Time To:	0700	Branch:	IV
4. Operations Personn	el:	Name			Contact #	Division/Group	. Z
Operations Section C	Chief:	Mark Brown	Night Ops: B	ill Weiser		Division/Group	
Branch Dire	ector:	Charlie Blanke	enheim				
Division/Group Superv	isor:	Michael Seym	our			Staging Area:	
5. Resources Assigned	d:			Number of	Contact (phone	Reporting Location	on Special Equipment
Resource Identifier	Lea	der		Personnel	radio freq, etc.)	Remarks, Notes,	on, Special Equipment, and Information
STA						DP 80	0700
	-				_		_
	_						
		Ъ					
6. Work Assignments:				•	=		
Establish perimeter cont	rol.						
Prepare for structure def	fense	·-					
1							
7. Special Instructions:							
		fire behavior du	da a niaht tiwa				
This area is known for e	rauc	iire benavior dui	ring night time o	perations			
8. Communications	(rad	io and/or phone	contact number	rs needed fo	or this assignme	ent):	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF CMD 2	1	Command	151.2650N	103.5	159.3300N	107.2	
VTAC11	11	Tactical	151.1375N		151.1375N	156.7	
CALCORD	15	Medical	156.0750N	156.7	156.0750N	156.7	
CDF Tac 15	14	Air To Ground	159.2700N	192.8	159.2700N	192.8	
GUARD	16	Emergency	168.6250N		168.6250N	110.9	->
9. Prepared by: Name:	iel Arbgast	Pos/Title:	RESL	Signature:			
ICS 204			Date/Time:	2153 7/23/	2016		

1. Incident Name:		2. Operation	nal Period:				
Soberanes		Date From:	07/24/16	Date To:	07/25/16	3.	
		Time From:	0700	Time To:	0700	Branch:	Contingency
4. Operations Personn	el:	Name			Contact #	Division/Group:	
Operations Section C	Chief:	Mark Brown	Night Ops: E	Bill Weiser		Division/Group.	
Branch Director: Fred Lopez							
Division/Group Superv	isor:	Jonathan Pang	gburn (T)			Staging Area:	
5. Resources Assigned	d:			Number of	Contact (phone,	Reporting Location	n, Special Equipment,
Resource Identifier	Lea	der		Personnel	radio freq, etc.)	Remarks, Notes, a	and Information
	-						
2	-						
	<u> </u>					_	
	-						
C Mark Assissments							-
6. Work Assignments:	- n						
Prepare Contingency Pla	a11						
7. Special Instructions:	:						
Contingency resources of							
This area is known for er	rratic	fire behavior dur	ing night time	operations			
8. Communications	(rad	io and/or phone	contact number	rs needed f	or this assignme	ent).	
Name	_	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF CMD 2	1	Command	151.2650N		159.3300N	107.2	
VTAC12	12	Tactical	154.4525N	37.00.000	154.4525N	156.7	
CALCORD	15	Medical	156.0750N	156.7	156.0750N	156.7	
CDF Tac 15	14	Air To Ground	159.2700N		159.2700N	192.8	
GUARD	16	Emergency	168.6250N		168.6250N	110.9	
9. Prepared by: Name:	9. Prepared by: Name: Daniel Arbgast Pos/Title: RESL Signature:						
ICS 204			Date/Time:	2153 7/23/			

1. Incident Name:		2. Operatio	nal Period:		×		
Soberanes		Date From:	07/24/16	Date To:	07/25/16	3.	
		Time From:	0700	Time To:	0700	Branch:	
4. Operations Personne	el:	Name			Contact #	Division/Grave	
Operations Section C	hief:	Mark Brown	Night Ops: E	Bill Weiser		Division/Group:	
Branch Dire	ctor:						
Division/Group Superv	isor:					Staging Area:	Carmel Staging
5. Resources Assigned	:			Number of	Contact (phone,	Reporting Location	n Special Equipment
Resource Identifier	Lead	ler		Personnel	radio freq, etc.)	Remarks, Notes, a	n, Special Equipment, and Information
STC						Carmel Hill Fire St	tation 0700
STC					-		
STG							
STG							
DOZ				212			
DOZ							
-							
							100
6. Work Assignments:							
7. Special Instructions:							
Resources dispatched to		ision from stagir	na are required	l to receive	a hriefing specif	ic to their assignm	ment
All Staging resources on			ig are required	i to receive	a bricking specif	ic to trieli assigrii	nent.
r otagg rooda.doo oti	<u> </u>	nour orme					
8. Communications	(radio	and/or phone	contact numbe	rs needed f	or this assignme	ent):	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF CMD 2	1	Command	151.2650N	103.5	159.3300N	107.2	
VTAC14	13	Tactical	159.4725N	156.7	159.4725N	156.7	
CALCORD	15	Medical	156.0750N	156.7	156.0750N	156.7	
CDF Tac 15	14	Air To Ground	159.2700N	192.8	159.2700N	192.8	
GUARD	16	Emergency	168.6250N		168.6250N	110.9	
9. Prepared by: Name:	Danie	el Arbgast	Pos/Title:	RESL	Signature:		
ICS 204			Date/Time:	2153 7/23/	2016		



Sobranes Fire Weather Forecast



FORECAST NO: 1

NAME OF FIRE: Sobranes

PREDICTION FOR: 0700 Sun-0700 Mon

UNIT: CA-BEU

SHIFT DATE: 7/24-7/25

SIGNED:

Ryon Walban

TIME AND DATE

FORECAST ISSUED: 2000 7/23/16

Incident Meteorologist

Ridge winds turning Southwest today

WEATHER DISCUSSION: Marine layer will remain around 1000 feet and confined to the immediate coast in Div X and Z. Inland divisions above 1000-1500 feet will be above the marine layer. Today will be the first day the fire is impacted by Southwesterly ridge winds this afternoon and evening. Gusts from 20-25 mph will be possible on the ridges in Div C. Otherwise expect hot and dry conditions for all divisions above 1500 feet. Marine layer may deepen slightly this evening along Hwy 1. However poor humidity recovery will still occur for all areas above 1500 feet. Fire history in this area includes humidity values lowering during the overnight hours which leads to active night time fire behavior. Extended forecast shows hot and dry weather continuing above the marine layer.

WEATHER FORECAST FOR Sunday:

WEATHER: Sunny except areas of smoke inland divisions. Continued hot and dry above marine layer.

TEMPERATURES: 85-95 above 1500 feet. 70-80 along Hwy 1 in Div Z/X.

HUMIDITY: Afternoon minimums 12-19% above 1500 feet Divs C/K/M. 25-40% Div A/X/Z

20 FT WINDS:

RIDGETOP - Becoming West/Southwest by late morning/midday 5-10 mph. Increasing 10-15 mph Gusts 20-25 mph late afternoon and evening.

SLOPE/VALLEY - Becoming upcanyon 4-8 mph afternoon gusts 12-15 mph.

Marine Layer: Around 800-1000 feet along Hwy 1 but not deep enough to penetrate inland canyons.

WEATHER FORECAST FOR Sunday Night:

WEATHER: Patchy clouds and fog along Hwy 1...otherwise mostly clear with smoke.

TEMPERATURES: 59-66 above 1500 feet. 52-57 along Hwy 1 in Div X/Z.

HUMIDITY: Poor recovery 25-40% above 1500 feet with good recovery 80% lower slopes.

20 FT WINDS:

RIDGETOP - Southwest 6-12 mph evening gusts 20 mph...becoming 4-8 mph overnight.

SLOPE/VALLEY - Evening upcanyons 5-10 mph gusts 15 mph...becoming light overnight.

Marine Layer: Deepening 1000 to 1500 feet but not forecast to spread over most Divisions above 1500 feet.

EXTENDED FORECAST: No big changes. Continued warm and dry with 1000-1500 ft marine layer.

SAFETY INFORMATION: Know your Fire History. Expect active night time fire behavior with poor humidity recovery above the marine layer. Be aware of your elevation. Take weather obs!

FIRE BEHAVIOR FORECAST

FORECAST NUMBER 1	TYPE OF FIRE Surface
FIRE NAME Soberanes	OPERATIONAL PERIOD 7-24-2016 24 HOUR SHIFT
DATE ISSUED 7-23-2016	TIME ISSUED 1900 HOURS
UNIT CALFIRE BEU	SIGNED (FULL Jon Heggie FBAN
	INDITE // W

INPUTS

WEATHER SUMMARY

Look for a change in wind direction. PLEASE REVIEW INCIDENT METEOROLOGIST FORECAST

OUTPUTS

FIRE BEHAVIOR

GENERAL

The fire is burning in a mix of brush and grass with some stands of timber that have large pockets of tree mortality. This area is extremely prone to changes in the weather and fire behavior will react with these changes. Despite a normal winter the sustained drought in the pervious years has increased the dead to live fuel loading in an area with no fire history. This incident has experienced and should expect active burning at night. Watch out for dropping RHs after midnight increasing fire behavior. Where wind and slope become aligned expect critical rates of spread and long range spotting.

Probability of Ignition = 91%. Spotting Distance= 1 mile

Fine Dead Fuel Moisture = 3-4% Energy Release Component in the fire area are at 90th percentile levels or above.

SPECIFIC

BRANCH I

Divisions A.C.K

With a change in the wind direction, Branch I will be in direct alignment with the 20mph West/Southwest wind. This will push the fire to East and North. Decadent fuels in these steep drainages will present potential for extended fire runs where slope and wind align. Rates of spread in the grass will exceed 300 ch/h and flame lengths will be greater than 22ft. Brush rates of spread will be 55 ch/h and 10ft flame lengths. Look for night winds to decrease but remain out of the West/Southwest. Rates of spread should decrease but active burning after midnight should be expected. The marine layer will not affect this Branch.

BRANCH IV

Divisions Z,X,T,M

The marine layer will directly impact Divisions Z and X. Fire activity could be dramatically different within these divisions based on your location on the slope and the position of the marine layer. Divisions Z and X should expect a slow backing fire under the marine layer and against the wind and slope. Any rollout or locations above the marine layer in these divisions will have rates of spread in the grass up to 300 ch/h with 22ft flame lengths. Brush rates above the marine layer will be 55ch/h with 10ft flame lengths. Divisions T and M should be more in alignment with the wind and slope and will have potential for increased fire behavior. Expect rates of spread up to 300ch/h in grass and 22ft flame lengths and brush rate of spread up to 55ch/h and 10ft flame lengths. Nighttime will have decreased winds but expect active burring thought the night in Divisions Z and X. A high amount of tree mortality will also increase spotting potential throughout the branch.

AIR OPERATIONS:

- Smoke or fog could make visibility difficult through out the incident.
- Drops on to dead stands of trees could create rollout and widow makers in all divisions

SAFETY

- Where wind will be in alignment with slope expected increased fire activity
- Expect fire activity after midnight due to a drop in RH, monitor weather every hour
- Dead trees could fall at any time, situational awareness is imperative



SAFETY MESSAGE **SOBERANES**



16-CA-BEU-003422 - July 24, 2016 - 0700 TO 0700

S A	FATIGUE CREWS ON THE ROAD and FIRELINE	E V
F E T Y	 Watch Out Impacts situational awareness Impacts work performance Impacts general safety Mitigation Brief crews specific to the special instructions in 204 to divisional assignment Implement the buddy system for monitoring Schedule work/rest cycle based on workload and weather, intake Water and Food 	E R Y O N E
	HAZARD TREES	S
S	DROUGHT STRESSED TREES IN and AROUND the FIRE AREA	
A	Watch Out	R
F	Working in and around redwood, conifer and oak trees	E
E	 Be aware of snags Fire weakened and drought stressed trees 	S
T	<u>Mitigation</u>	P
Υ	 Be vigilant and alert, "Look-Up" when working around any trees Post lookouts 	0
,	 Isolate HAZARD trees with red and white, "THREE STRIPES you're out" flagging 	N
	FIRE BEHAVIOR / WEATHER	S
	HISTORY OF INCREASED NIGHT ACTIVITY and WIND SHIFTS IN FIRE AREA	ī
S	THOTORY OF INOREACED NIGHT ACTIVITY and WIND OTH TO INTINE AREA	В
A	Watch Out Increases in NIGHTTIME Fire Behavior and WIND and or changing direction 	ı
	 Unfamiliar with weather and local factors influencing fire behavior 	
F	Weather becoming hotter and drier	Ŀ
E	 Mitigation Keep informed on predicted fire weather conditions and forecasts 	
T	Base all actions on current and expected fire behavior	T
Υ	 Know what your fire is doing at all times 	Y

JACK PICCININI **TEAM SAFETY OFFICER**



INCIDENT ACTION PLAN SAFETY ANALYSIS (ICS 215A)



1. Incident Name:	Soberanes	2. Incident	Number: 16-CA-BEU-003422		
3. Date/Time Prepa Date: 7/24/2016	Time: 1630 hours		te From: 7/24/2016 Date To: 7/24/2016 ne From: 0700 hours Time To: 0700 hours		
5. Incident Area	6. Hazards/Risks		7. Mitigations		
Div. A,C,K,M,T,X,Z	Downhill Fireline		Utilize downhill fireline check list (IRPG), Maintain adequate escape routes & safety zones.		
Div. A,C,K,M,T,X,Z	Under slung Fireline		LCES,10 Standard Fire Fighting Orders, 18 situations that shout "Watch Out."		
Div. A,C,K,M,T,X,Z	Indirect Fireline		Brief crews before engage in firefighting, supervisors must provide a briefing on the complexities of working indirect.		
Div. A,C,K,M,T,X,Z	Mid-Slope Fireline		Conduct thorough briefing for all personnel. Use Downhill Line Checklist (IRPG p. 8). Establish adequate safety zones (IRPG p.7).		
Div. A,C,K,M,T,X,Z	Unburned Area		LCES, Utilize worst case scenario when working in or around pockets of unburned fuels.		
Div. A,C,K,M,T,X,Z	Poison Oak		Wear appropriate PPE. Take quick preventative measures once exposed.		
Div. A,C,K,M,T,X,Z	Steep Terrain		Watch footing, maintain downhill tool placement. Be aware of loose material becoming dislodged.		
Div. A,C,K,M,T,X,Z	Increase nighttime fire behavior is con are-Changes in Wind Direction	mmon in this	Expect the unexpected. Take weather regularly. Maintain situational awareness specific to wind direction changes and increased fire spread.		
Div. A,C,K,M,T,X,Z	Poor Communications		Do to the steep river canyons tactical frequencies may or may not work. Preplan a backup relay plan.		
ICP - Div. A,C,K,M,T,X,Z,	Routes of Travel; Entering and Exiting Base, Highway 1; Speed Limit in Incident		Drive with extreme caution, lights on, slow and expect vehicles opposing traffic.		
Div. A,C,K,M,T,X,Z	Aircraft-Tankers and Helicopter- Reta Drops and Turbulence	rdant, Water	Post lookouts and make escape routes and safety zones know. LCES Watch overhead for Hazard Trees and wind changes.		
Div. A,C,K,M,T,X,Z	Highway 68 / Laureles Grade / Highw	vay 1	Slow speeds on the narrow access roads, and be cognizant of the heavy tourism traffic on Highway 1		
Div. A,C,K,M,T,X,Z	Fatigue – Physical and Mental		Continually monitor your crew for fatigue and illness. Rehab your crew; take breaks out of the smoke if possible. Know the signs and symptoms. Look out for one another.		
Div. A,C,K,M,T,X,Z	Hazard Trees and Snags		LOOK UP! No extended breaks or work under trees. Post a lookout if work under trees is required. Remove hazard trees when possible.		
8. Prepared by (Sa	fety Officer): Name: Jack Piccinini		Signature:		
Prepared by (De	puty Operations Section Chief): Name	: George Gon:	zalez Signature: Ag		
ICS 215A	Date/Time	e: 7/23/2016,	1630		

Sol Sol ral Remarks, RACK ALL DII	The state of the s						Jer	1500 hrs	Saturde	saturday, July 23, 2016	20.16	Mark Gradek	A 0
R ALL DI	Sobranes		Sunrise 601	Startup 631	Cutoff 1949	Sunset 2019	Shut 20	Shutdown 2049	Operatio Sunday	Operational Period - Date Sunday, July 24, 2016	- Date 016	Operational Period 0700-2100	od - Time
A TO BE C	General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc. TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN. TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED All GPS DATA TO BE COLLECTED IN DEGREES, DECIMAL MINUTES FORMAT.	azards, Air NS / NUMBE / NUMBER C EGREES, N	Operations ER OF DIPS JF DROPS AINUTES, I	S Special ES / GALLO / GALLON DECIMAL N	Equipment NS TAKEI IS DROPPI	t, etc.	Helibase I Name Latitude Longitude	Helibase Information Name Monterey Latitude 36 35.295 Longitude 121 51.491	TFR Request # Radius: Altitude:	<u>u</u>	NW WSL	의 위 🖁	ormation Alr Amb
oam / Agent is Information: L	A YOU MAIN Application of National Transport Within 1900 of Waterways, Doubs of Water, etc. If Retardant / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provide the Following Information: Lat / Long, Estimated Number of Gallons and a Map Detailing The Area.	ann Agent wid 3se Areas Immt Number of Gal.	adiately Notify Ions and a Ma	the AOBD and Detailing of	ules of water, and Provide th The Area.	, etc. he Following	Name Latitude Longitude	Name Carmel Latitude 36 28.875 ongitude 121 43.655	Centerpoint: NOTAMS: Julie Stewart		Lat Long 8-6728	Makelmodel UH1-H Location Bear Valley Request Procedure for These Alrcraft: Sobranes Communications	hese Aircraft: ications
Frequencies	X	Tone	RX	×	Tone	AM / EM	eged esn)	2 if needed)	http://tfr.faa	aa.gov/tfr2/list.html	list.html	See Medical Plan For Additional Info	dditional Info
					200		AOBD	Mark	Mark Gradek	707 889-4303	3-4303	מווסס	
AIR / GROUND - TACTICAL	159.2700	16	159.27	.27	16	FM	ASGS	Greg B	Greg Bradshaw	949 887-2841	7-2841	Nate Glaeser	707 484-9697
AIR / AIR ROTARY WING	119.1250		119.125	125			HEBM	Tim F	Tim Perkins	949 702-3868	2-3868	Ken Dossey	949 322-8815
AIR / AIR FIXED WING							ATGS	Marc	Marc DiTullio	831 6375456	75456		
AIR TACTICS	169.0875		169.0875	3875		MΗ	HLCO						
COMMAND	159.3300	10	151.2650	2650	10	FM	HLCO						
TOLC	123.0250		123.0250	7250									
DECK	168.3500		168.3500	3500									
CALCORD - MEDICAL	156.0750	9	156.0750	0570	9	FM							
AIRGAURD - Emergency Only	168.6250		168.6250	3250		FM							
					HELICOP	LICOPTERS (Use	e page 2 if Needed	leeded)					
Type	Make/Model	Helibase	Avail	Start	Rem	Remarks	FAA#	Type	Make/Model	Helibase	Avail	Start Rer	Remarks
-	S-64	MRY	700	800	Sil	Siller	18G	₈	Bell 206B	-	700		Recon/Helco
-	S-61	MRY	700	800	S	Siller							
-	S-64	MRY	700	800	Helicopter	Helicopter Transport							
2	UH1-H	CAR	200	800	Stan	dard							
2	Bell 214	CAR	200	800	Stan	dard							
2	Bell 212	CAR	700	800	Stan	Standard							
					FIXED W	ING (Use	XED WING (Use Page 2 if Needed)	eded)					
Type	Make/Model	Base	Avail	Start	Remarks	arks	FAA#	Type	Make/Model	Base	Avail	Start Ren	Remarks
						•					•	-	

			Incident Name			Date/Time Prepared		Operations	Operational Period Date/Time
	INCIDENT RADIO COMMUNICATIONS PLAN	TIONS PLAN		SOBRANES		7/23/16 1500HRS.		712	7/24/16 0700 - 7/25/16 0700
ნ #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq Nor W	Tx Tone/NAC	Mode A, D or M	Remarks
-	Command	CDF CMD 2	All Divisions	151.2650N	103.5	159.3300N	107.2	A	CDF C2 Tone 10
2									
က				ŕ					
4									
2	Tactical	VFIRE 24	DIVA	154.2725N	156.7	154.2725N	156.7	A	BRANCHI
9	Tactical	VFIRE 25	DIVC	154.2875N	156.7	154.2875N	156.7	A	BRANCHI
7	Tactical	VFIRE 26	DIVK	154.3025N	156.7	154.3025N	156.7	A	BRANCHI
∞	Tactical	NIFC TAC 5	DIV M	166.7250N		166.7250N		A	BRANCH IV
6	Tactical	NIFC TAC 6	DIVT	166.7750N		166.7750N		A	BRANCH IV
10	Tactical	NIFC TAC 7	X VIQ	168.2500N		168.2500N		A	BRANCH IV
11	Tactical	VTAC 11	DIVZ	151.1375N	156.7	151.1375N	156.7	∢	BRANCH IV
12	Tactical	VTAC 12	Contingency	154.4525N	156.7	154.4525N	156.7	A	BRANCH IV
13	Tactical	VTAC 14	Briefing/Staging	159.4725N	156.7	159.4725N	156.7	4	Briefing Broadcast on VTAC14
14	Air To Ground	CDF TAC 15	All Divisions	159.2700N	192.8	159.2700N	192.8	4	TONE 16
15	Coordination	CALCORD	All Divisions	156.0750N	156.7	156.0750N	156.7	A	MEDICAL COORDINATION
16	Emergency	GUARD	All Divisions	168.6250N		168.6250N	110.9	A	AIR GUARD
17									
18				_				3	
19									
20	Emergency	GUARD	All Divisions	168.6250N		168.6250N	110.9	A	AIR GUARD
Prep	Prepared By (Communications Unit)	ns Unit)	1		Incident Location	u			
John	John Brooks (COML)	Sea Con			5 MILES SOUTH	5 MILES SOUTH OF CARMEL, GARRAPATA STATE PARK, MONTEREY CALIFORNIA	A STATE PARK, N	AONTERE	CALIFORNIA
į	1								

The convention calts for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

Air Guard must be in the last channel of every plan (168.6250, PL 110.9 on TX only) Once 205 is complete, email it to com205@fire.ca.gov or fax to the local ECC and ask them to email it for you.

ICS 205 Excel

MEDICAL PLA ICS 206	N	1. INCIDE SOBER	ENT NAME RANES	2. DA ⁻ PREP 7/23		3. TIME PREPAR 1500 HI			PERAT 24/201	ONAL P	ERIOD 0-0700
			5. INCIDENT ME	DICAL AID	STATION	NS .					
MERT Medical supply t	railer		Incident Bas		Gabilan	Camp	alinas, CA	A. 9390	08		RN
			6. TRAN	SPORTAT	ION						
			A. AMBUL	ANCE SER	VICES						
NAME		4	L	OCATION			F	PHONE		PARA YES	MEDICS NO
AMR			4548 A St.	Marina, C.	A. 93933	3	831-	718-95	58	X	
			6461								
				-							
			B. INCIDEN	IT AMBULA	ANCES						
Name					LOCAT	ION				PARA	MEDICS
12 CD 2 C 11 c					YES NO 8ase- 501 Hwy 68 Salinas, CA. 93908 X						NO
AMR-Medice	00	TANKS NAME OF THE PARTY OF THE	Inciden	t Base- 50	11 Hwy 6	8 Salinas	, CA. 93	908	Part of Alles	X	
			7. H	OSPITALS							
NAME	NAME ADDRESS				EL TIME-	PHC	NE	HELI			CENTER
СНОМР	236	25 Holman	Hwy. Monterey	AIR	GRND 45	831-38	5 6000	YES	NO X	YES	NO
NATIVIDAD-Level II			ion Blvd. Salinas	20	60	831-75	and the state of t	Х	Λ		X
San Jose Regional Medical Center-Level II			on St., San Jose	45	90	408-259		X		764	X
Valley Medical Center Level I Trauma	751 5	S. Bascom	Ave., Santa Clara	45	90	408-88	5-5000	Х		х	
			8. MEDICAL EMER	RGENCY P	ROCEDUR	RES					
EMERGENCY FREQUENCY:	_CALC	CORD			INO	יים מואקום	DODAY	VIC DE	0000	NIDEC.	
LINE EMERCENCY:					INCI	DENT RE	PORTI	NG PR	OCEL	UKES	

Crew Supervisor will contact Division Supervisor with patient complaint/condition and location.

- Division/Group Supervisor contacts:
 - Closest EMS resource
 - Communications Unit
- Communications Unit contacts:
 - Ground or Air ambulance as requested
 - 2. Operations
 - Safety
 - Medical Unit (916) 622-3371
- Division Supervisor or designee will serve as point of contact and run medical emergency on assigned channel.
 - A pre-assigned tactical frequency (i.e. CALCORD) should be used for IWI and only for duration of need.
- Communications Unit will clear command channel for emergency traffic as needed and only for duration of need.

INCIDENT BASE EMERGENCY:

ICS 206

Contact Communications on CALCORD with patient complaint/symptoms and location. Communications will respond appropriate medical response.

- Communication contacts:
 - Medical Unit
 - Safety
 - Logistics
 - Operations
 - Crew Supervisor
 - Comps/Claims

CHIEF COMPI	ANT
LOCATION O	PATIENT
POINT OF CO	TACT
TRANSPORTA	TION REQUESTED BY:AIR GROUND
POINT OF PIC	
LAT	LONG
PATIENT UNIT	ID
IS AN EMT WI	TH PATIENT: YES NO
AGE	
SEX: MALE_	FEMALE

ALL EMERGENCIES---Secure the area and identify witnesses for later investigation. Keep an accurate log of events.

Hospital	LAT	LONG
NATIVIDAD	N36 39.80	W121 36.40
San Jose Regional	N37 20.50	W121 52.60
Valley Medical	N37 18.90	W121 56.10

PREPARED BY: (Medical Unit Leader) Darin Nelson

10. REVIEWED BY: (Safety Officer) Jack Piccinni

CAL FIRE

INCIDENT MANAGEMENT TEAM WATER USAGE PLAN

California Drought Emergency

The following shall be considered and implemented by all fire resources as a means to provide maximum efficiencies when utilizing water resources, while minimizing the impacts to private and public water supplies. Accountability shall be maintained for all water supplies that are utilized and care should be applied to ensure proper replacement and/or reimbursement to the supplier/ owner.

Fireline personnel- (During mop up operations)

- Use of Pencil Hose and Garden Nozzles with Shut-Offs.
- Use of Back pumps.
- Dry Mop-up and consolidation of heavy fuels to areas where they can burn out safely
- Locate/ Relocate Firelines to lighter fuels or natural barriers when safe.
- Set up and use portable tanks in anticipation of longer transport times for Water Tenders.
- Use of foams, gels and other water enhancers.
- Evaluate need to mop up in excess of 200 feet from fireline

Road Maintenance and Repair-

- Monitor and water roads only when and where needed.
- Water when most effective (evening and nights).
- Use chemical treatments when available (Magchloride, Omni bind etc).
- Consider use of tertiary or treated water (sp)

Aviation Operations-

- Use of Gels, Foams and Retardants. Set up portable plants.
- Consider Blivits and Pencil hose for interior mop up operations as opposed to numerous bucket drops.
- Establish and use pre-use agreements for existing and known water sources.
- Use large watershed dip sites when able. Minimize use of small, static ponds and lakes.
- Maintain accountability of water used and locations of dip sites.
- · Evaluate need for interior bucket drops

Private Water Supplies-

- Notify property owner as early as possible.
- Minimize usage and develop alternative water supplies when and where appropriate.
- Track usage (meter, 214 form) and develop a plan to replace water.
- Make arrangements for reimbursement and damage claims if needed.

Public/ Municipal Water Supplies-

- Notify Agency as soon as possible and request a representative to the incident.
- Identify fill areas and request metering devices. Place on incident map.
- Use alternative or reclaimed water sources when available. Place on incident map.
- Make arrangements for reimbursement and damage claims if needed.

Management and Supervision-

- Use leaders intent and consider establishing Water Conservation as a Management Objective.
- Consider complexity of water use on incidents. Consider establishing a Water Supply Group Supervisor to coordinate additional resources to support the incident needs.
- Complete the Water Usage Report daily and turn in to Finance
- Review this check list and brief daily.

CAL FIRE

INCIDENT MANAGEMENT TEAM WATER USAGE LOG

	I.e Strike Team	1110C, Acn	ne Water	Tenders	
EST#					
WATER SOURCE LOCATION	Hydran t	Open source i.e. pond	Tan k	Gallons Used	Property Owner / Contact Number if known **
			_		
g-944-044-044-04-04-04-04-04-04-04-04-04-04		х.			

The intent of this document is intended to track, record and validated the amount of water used on a incident. It's not intended to review the performance of equipment using the water on an incident.

TRAINING SPECIALIST MESSAGE

A Training Specialist is available for trainees on the incident.

All federal, state and local government agency trainees working on position task books will need to register with the Incident Training Specialist in order to receive proper credit for your assignment. We are located with Check-In.

Bring your task book with you.

Training Specialist

Dennis Martin 707-479-8421 Jonathan White 562-324-1811

Archaeological and Historical Sites Fireline Guidance for the Soberanes Incident Do not compromise safety for the protection and preservation of archaeological and historical sites. When feasible and prudent:

- 1. Be on the lookout for prehistoric and historic sites. Prehistoric archaeological sites include temporary camps containing scatters of obsidian and/or chert flakes that often look like broken glass. More permanent village sites containing circular depressions (house pits), artifact scatters, and dark brownblack soils (midden). These typically occur on flats near sources of water, along ridgetops and saddles, and other such places suitable for camping. Historic sites include old wooden buildings, structures and corrals, rock foundations, wells, and debris scatters. These kinds of resources can be found in the same kinds of environmental settings as prehistoric camp sites.
- 2. No archaeological or historical sites have yet been flagged. If you observe artifacts, features, or sites, attempt to avoid dozing or driving through and/or parking on these sites, if feasible, especially with heavy equipment.
- 3. If you can't avoid sites, minimize disturbance as much as feasible, only clearing the surface to as minimal a depth and width as necessary.
- 4. Leave all artifacts in place. Some artifacts may have been intentionally placed for religious or ceremonial reasons.
- 5. When a site is discovered, flag it for visibility and report its location to the Division Supervisor. If feasible, note locations of discovered resources on a map. Better yet, take a GPS reading. Leave information with the Plans Section so that the sites can be relocated and protected during both the suppression and fire suppression repair phases of the Incident.
- 6. If you encounter a burial or other human remains, cease work in that area immediately and contact the CAL FIRE Archaeologist. State law requires that CAL FIRE then contact the County Coroner, who will then determine if the remains are part of a crime scene. If the Coroner determines that the remains are Native American, State law requires the Coroner to contact the Native American Heritage Commission in Sacramento.

FIRING OPERATION CHECKLIST

Lo	cation:
Da	te: Time:
Fii	ring Supervisor
1.	Personnel Briefing
	 □ Objectives □ Conditions (fire environment) □ Resource assignments identified □ Firing personnel □ Holding forces □ Lookouts □ Ignition plan/sequence □ Communication Plan □ Contingency Plan □ Safety issues
2.	Go / No-Go
	All personnel briefed Weather forecast reviewed Resources in place Lookouts posted as needed Anchor and termination firing points identified Communications systems in place Fire behavior forecast reviewed Escape routes and safety zones established and made known Adjoining forces/Air Attack notified
3.	Approval Prior To Firing
	□ Division Supervisor□ Branch Director□ Operations
4.	Other Notifications
	Other: Other:

Attach Firing Operations Checklist to ICS-214

Rev: Ops Group February 8, 2011

ACTIVITY LOG (ICS 214)

1. Incident Name:	Soberanes		2. Operational Period:	Date Fron	n: Date To: n: Time To:
3. Name:		4. IC	S Position:		5. Home Agency (and Unit):
6. Resources Assig	gned:				
Nan			ICS Position		Home Agency (and Unit)
			101		
				-	
7. Activity Log:	T				
Date/Time	Notable Activities				
			· · · · · · · · · · · · · · · · · · ·		

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			and the second s		
	1 00000				
8. Prepared by: Na			Position/Title:		Signature:
ICS 214, Page 1 of			Date/Time:		

1. Incident Name:	Soberanes		2. Operational Period:	Date Fron Time Fron	n: Date n: Tim	е То: е То:
3. Name:		4. IC	CS Position:		5. Home Agency (and Unit):
Date/Time	Notable Activities					
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8. Prepared by: Na			Position/Title:			-
ICS 214, Page 2 of			Date/Time:	-		